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ANATOMICAL PLATES
OF THE
BONES AND MUSCLES,

DIMINISHED FROM
ALBINUS,
FOR
THE USE
OF
Students in Anatomy, and Artists:

ACCOMPANIED BY
Explanatory Maps.

BY
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of Physicians of London; Physician to the St. Mary-le-bone
Infirmary, &c.

THIRD EDITION.

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PREFACE.

THE Anatomical Plates here presented to the Public were designed to accompany the last edition of the *ANATOMIST'S VADE-MECUM*; but the great and unexpected demand for that work obliged the Author to put it to press before the plates could be executed. They now form a separate Fasciculus, and may either be attached to that work, or not.

It is hoped, that the Explanatory Maps which accompany the plates, will enable the student, for whose use they principally are intended, to obtain, with greater facility, an accurate knowledge of the situation of the bones and muscles. Should the plan be approved, this fasciculus will be followed by others, to illustrate the situation, form, &c. of the viscera, blood-vessels, nerves, absorbents, &c.

The reader will be pleased to observe, that, in order to preserve the beauty of the engravings, no references are inserted; and that, with respect to those of the maps, the same numbers are mostly affixed to the same part, in whatever plate they may occur (thus, for example, 185, which occurs in several plates, is always put to mark the *Gastrocnemius externus*: thus, 86 will be found affixed to the different plates in which the *Psoas magnus* is exhibited, &c. &c.); and to obviate the tediousness which attends turning over leaves to consult one general reference, the references of each plate are printed on the opposite side.

PLATE

This plate exhibits a front view of the skeleton.

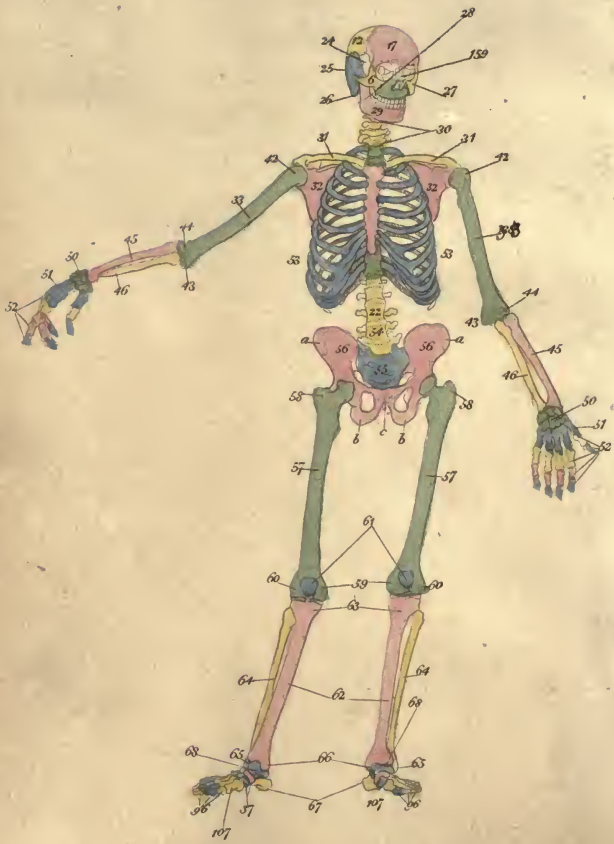


Front view of the Skeleton



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A Map of the Skeleton anteriorly.

REFERENCES.

- | | |
|--------------------------------|---------------------------------------|
| 12. Os parietale. | 53. Ribs. |
| 17. — frontis. | 54. Lumbar vertebræ. |
| 24. — sphænoideum. | 55. Sacrum. |
| 25. — temporis. | 56. Os innominatum: — <i>a</i> , |
| 26. Mastoid process. | ilium; <i>b</i> , ischium; <i>c</i> , |
| 27. Os malæ. | pubis. |
| 28. — maxillare superius. | 57. Femur. |
| 29. — maxillare inferius. | 58. The great trochanter. |
| 30. Cervical vertebræ. | 59. Internal condyle of the |
| 31. Clavicle. | femur. |
| 32. Scapula. | 60. External condyle of the |
| 33. Humerus. | femur. |
| 37. Small bones of the tarsus. | 61. Patella. |
| 42. Head of the humerus. | 62. Tibia. |
| 43. Internal condyle of the | 63. Head of the tibia. |
| humerus. | 64. Fibula. |
| 44. External condyle of the | 65. External ankle. |
| humerus. | 66. Internal ankle. |
| 45. Radius. | 67. Os calcis. |
| 46. Ulna. | 68. Astragalus. |
| 50. Eight bones of the carpus. | 96. Phalanges of the toes. |
| 51. Metacarpal bones. | 107. Metatarsal bones. |
| 52. Phalanges of the fingers. | 159. Os nasi. |

A back view of the skeleton.

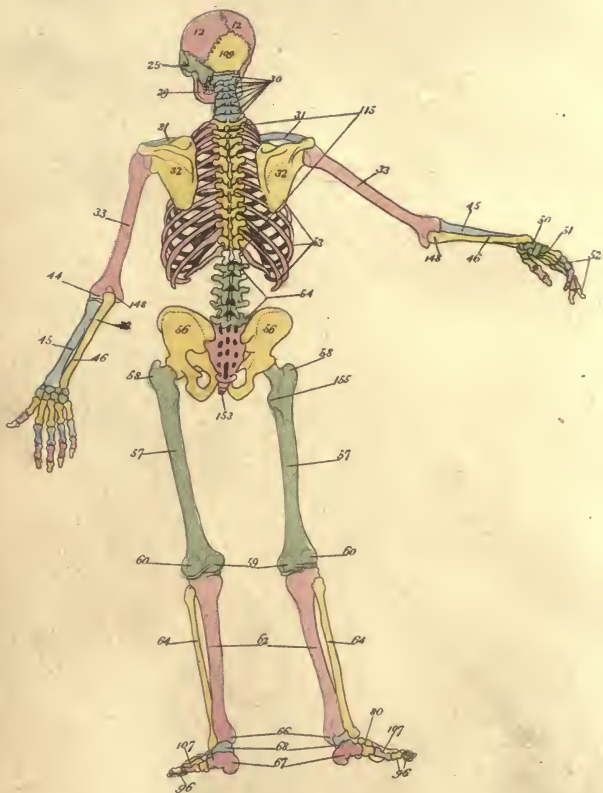


Back view of the Skeleton.

and. delin. et sculp.







A Map of the Skeleton posteriorly.

REFERENCES.

- | | |
|-------------------------------|------------------------------------|
| 12. Os parietale. | 59. Internal condyle of the femur. |
| 25. — temporis. | 60. External condyle of the femur. |
| 29. Lower jaw. | 62. Tibia. |
| 30. Cervical vertebræ. | 64. Fibula. |
| 31. Clavicle. | 66. Internal ankle. |
| 32. Scapula. | 67. Os calcis. |
| 33. Humerus. | 68. Astragalus. |
| 45. Radius. | 80. Tarsal bones. |
| 46. Ulna. | 96. Phalanges of the toes. |
| 50. Eight carpal bones. | 107. Metatarsal bones. |
| 51. Metacarpal bones. | 109. Os occipitis. |
| 52. Phalanges of the fingers. | 115. Dorsal vertebræ. |
| 53. Ribs. | 148. Olecranon. |
| 54. Lumbar vertebræ. | 153. Os coccygis. |
| 56. Os innominatum. | 155. Little trochanter. |
| 57. Femur. | |
| 58. Great trochanter. | |

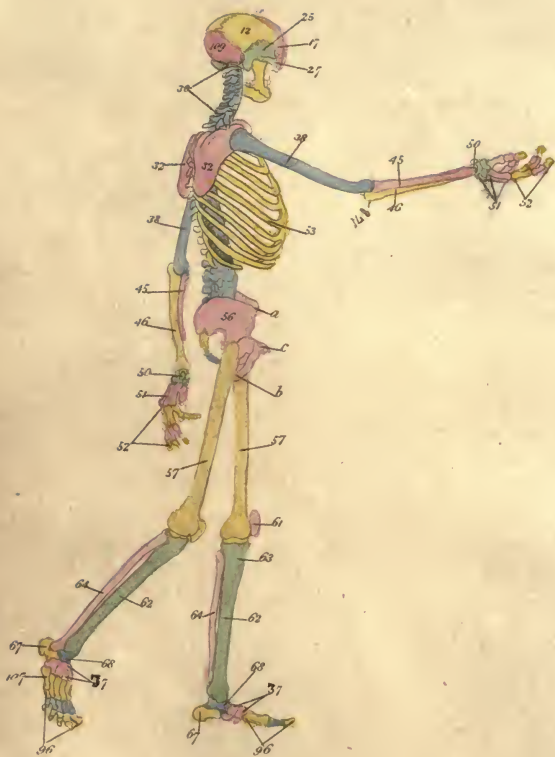
A side view of the skeleton.



Side view of the Skeleton







A Map of the Side View of the Skeleton.

REFERENCES.

- | | |
|---------------------------|----------------------------------|
| 12. Os parietale. | 56. Os innominatum: — <i>a</i> , |
| 17. — frontis. | iliac portion; <i>b</i> , ischi- |
| 25. — temporis. | um; <i>c</i> , pubis. |
| 27. — malæ. | 57. Os femoris. |
| 30. Cervical vertebræ. | 57. Bones of the tarsus. |
| 32. Scapula. | 61. Patella. |
| 38. Os humeri. | 62. Tibia. |
| 45. Radius. | 63. Head of the tibia. |
| 46. Ulna. | 64. Fibula. |
| 50. Carpal bones. | 67. Os calcis. |
| 51. Metacarpal bones. | 68. Astragalus. |
| 52. Phalanges of the fin- | 96. Phalanges of the toes. |
| gers. | 107. Metatarsal bones. |
| 53. Ribs. | 109. Os occipitale. |
| | 148 Oleranon |

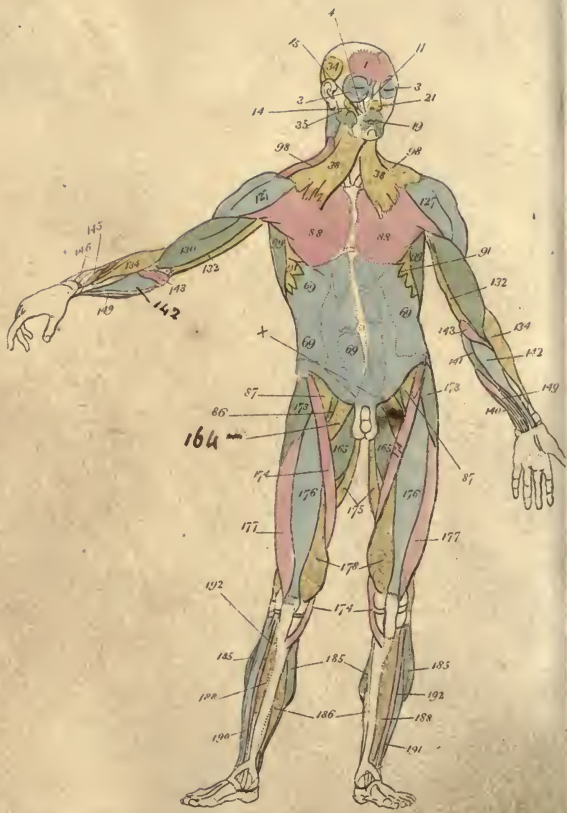
This plate represents the outermost order of muscles, as they appear when the body is deprived of its common integuments and fasciæ.



First Order.







A Map of the First Order of Muscles.

REFERENCES.

- | | |
|----------------------------------|---|
| 1. Occipito-frontalis. | 132. Triceps extensor cubiti. |
| 3. Orbicularis palpebrarum. | 134. Supinator radii longus. |
| 4. Levator palpebræ superioris. | 140. Flexor carpi ulnaris. |
| 11. ——— labii superioris | 141. Palmaris longus. |
| alæque nasi. | 142. Flexor carpi radialis. |
| 14. Zygomaticus major. | 143. Pronator radii teres. |
| 15. ——— minor. | 145. Extensor ossis metacarpi pollicis manus. |
| 19. Orbicularis oris. | 146. ——— primi internodii. |
| 21. Constrictor nasi. | 149. Flexor digitorum sublimis. |
| 35. Masseter. | 164 <i>Pectoralis</i> |
| 38. Platysma myoides. | 165. Triceps adductor femoris. |
| 69. Obliquus externus abdominis. | 173. Tensor vaginae femoris. |
| 86. Psoas magnus. | 174. Sartorius. |
| 87 <i>Pectoralis</i> | 177. Vastus externus. |
| 88. Pectoralis major. | 178. ——— internus. |
| 91. Serratus major anticus. | 185. Gastrocnemius externus. |
| 98. Trapezius. | 186. ——— internus. |
| 99. Latissimus dorsi. | * Abdominal rings. |
| 127. Deltoides. | 176 Rectus Femoris |
| 130. Biceps flexor cubiti. | 190 Proneus Longus |
| <i>87 Iliacus internus</i> | 191 ——— Brevis. |
| | 192 Extensor longus digitorum |
| | 188 Tibialis anticus |
| | 175 Gracilis |

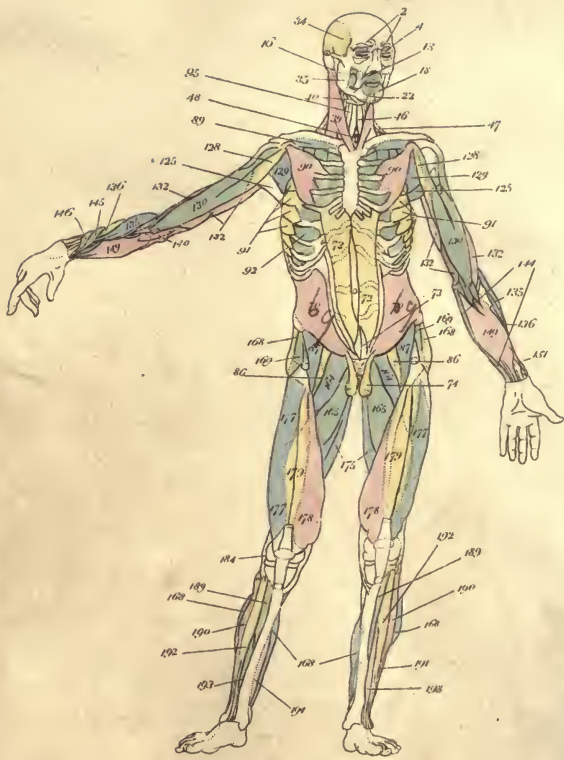
Several of the outermost layer of muscles are removed in this figure, to bring the second order into view.



Second Order.







A Map of the Second Layer of Muscles.

REFERENCES.

- | | |
|------------------------------------|---|
| 2. Corrugator supercilii. | 132. Triceps extensor cubiti. |
| 4. Levator palpebræ superioris. | 135. Extensor carpi radialis longior. |
| 13. ——— anguli oris. | 136. ——— carpi radialis brevior. |
| 16. Buccinator. | 140. Flexor carpi ulnaris. |
| 18. Depressor anguli oris. | 145. Extensor ossis metacarpi pollicis manus. |
| 22. Levator menti. | 146. ——— primi internodii. |
| 34. Temporalis. | 149. Flexor digitorum sublimis |
| 35. Masseter. | 151. ——— longus pollicis. |
| 39. Sterno-cleido-mastoideus. | 164. Pectinalis. |
| 40. Digastricus. | 165. Triceps adductor femoris |
| 46. Sterno-hyoideus. | 168. Gluteus medius. |
| 47. Omo-hyoideus. | 169. ——— minimus. |
| 48. Sterno-thyroideus. | 175. Gracilis. |
| 69. Obliquus internus abdominis. | 177. Vastus externus. |
| 72. Rectus abdominis. | 178. ——— internus. |
| 73. Pyramidalis. | 179. Cruræus. |
| 74. Cremaster. | 186. Flexor longus pollicis pedis. |
| 86. Psoas magnus. | 189. Tibialis posticus. |
| 87. Iliacus internus. | 190. Peroneus longus. |
| 89. Subclavius. | 191. ——— brevis. |
| 90. Pectoralis minor. | 192. Extensor longus digitorum pedis. |
| 91. Serratus major anticus. | 193. ——— proprius pollicis pedis. |
| 95. Rectus internus capitis major. | 194. Flexor longus digitorum pedis. |
| 125. Teres minor. | |
| 128. Coraco-brachialis. | |
| 129. Subscapularis. | |
| 130. Biceps flexor cubiti. | |

This plate exhibits the third layer of muscles; the first and second orders having been removed.

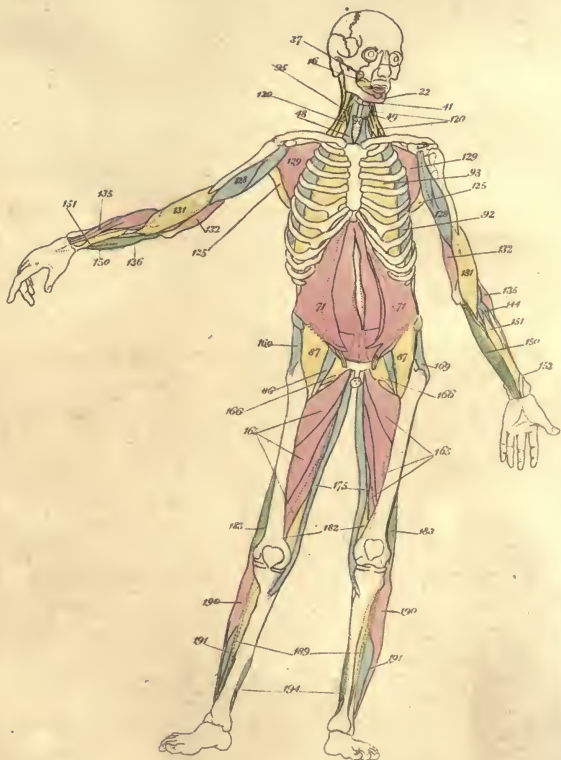


Third Order.

land delin. et sculp.





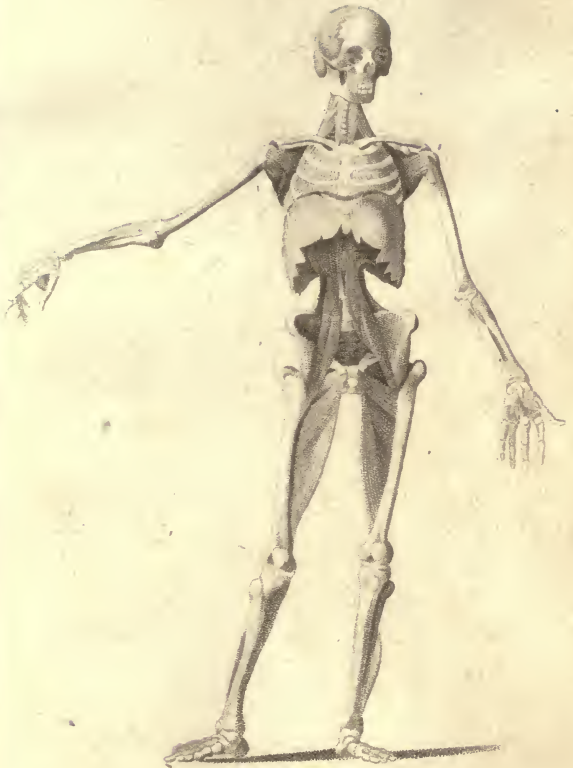


A Map of the Third Order of Muscles.

REFERENCES.

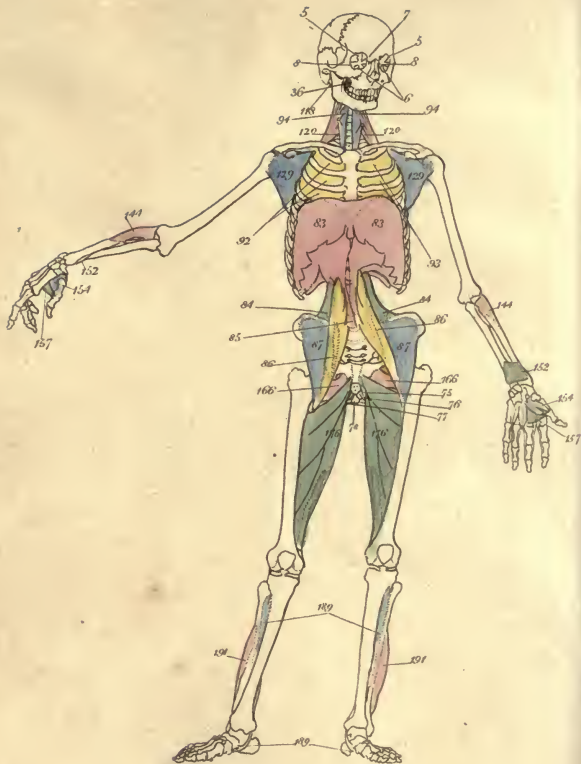
- | | |
|------------------------------------|---------------------------------------|
| 16. Buccinator. | 135. Extensor carpi radialis longior. |
| 22. Levator menti. | 136. ————— radialis brevior. |
| 37. Pterygoideus externus. | 144. Supinator radii brevis. |
| 41. Mylo-hyoideus. | 150. Flexor digitorum profundus. |
| 48. Sterno-thyroideus. | 151. ——— longus pollicis. |
| 49. Hyo-thyroideus. | 152. Pronator radii quadratus. |
| 71. Transversalis abdominis. | 165. Triceps adductor femoris. |
| 86. Psoas magnus. | 166. Obturator externus. |
| 87. Iliacus internus. | 169. Gluteus minimus. |
| 92. Intercostales externi. | 175. Gracilis. |
| 93. ————— interni. | 182. Semimembranosus. |
| 95. Rectus internus capitis major. | 183. Biceps flexor cruvis. |
| 120. Scalenus. | 189. Tibialis posticus. |
| 125. Teres minor. | 190. Peroneus longus. |
| 128. Coraco-brachialis. | 191. ————— brevis. |
| 129. Subscapularis. | 194. Flexor longus digitorum pedis. |
| 131. Brachialis internus. | |
| 132. Triceps extensor cubiti. | |

The three outermost orders of muscles are removed from this figure, to bring the fourth or last layer into view.



Fourth Order.





A Map of the last Layer of Muscles anteriorly.

REFERENCES.

- | | |
|----------------------------|---------------------------------------|
| 5. Rectus superior oculi. | 93. Intercostales interni. |
| 6. ——— inferior oculi. | 94. Longus colli. |
| 7. ——— internus oculi. | 118. Obliquus capitis superior. |
| 8. ——— externus oculi. | 120. Scalenus. |
| 36. Pterygoideus internus. | 129. Subscapularis. |
| 75. Erector penis. | 144. Supinator radii brevis. |
| 76. Accelerator urinæ. | 152. Pronator radii quadratus. |
| 77. Transversalis perinæi. | 154. Flexor brevis pollicis
manus. |
| 78. Sphincter ani. | 157. Adductor pollicis manus. |
| 84. Quadratus lumborum. | 166. Obturator externus. |
| 85. Psoas parvus. | 176. Triceps adductor femoris. |
| 86. ——— magnus. | 189. Tibialis posticus. |
| 87. Iliacus internus. | 191. Peroneus brevis. |
| 92. Intercostales externi. | |

This plate exhibits the outermost layer of muscles posteriorly, as they appear when the common integuments and fasciæ are removed.

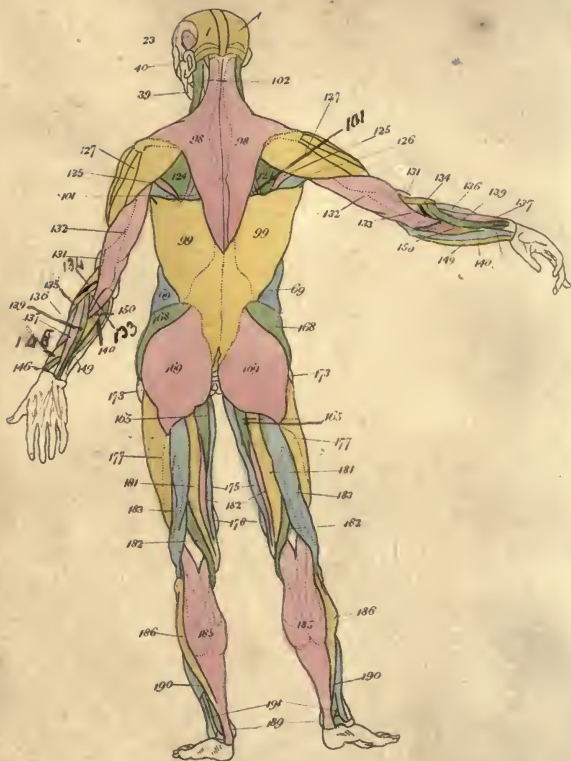


First order.

nd delin. et sculp.







A Map of the outermost Layer of Muscles on the posterior Surface of the Body.

REFERENCES.

- | | |
|---------------------------------------|---|
| 1. Occipito-frontalis. | 137. Extensor digitorum communis. |
| 23. Superior auris. | 139. ——— carpi ulnaris. |
| 39. Sterno-cleido-mastoideus. | 140. Flexor carpi ulnaris. |
| 40. Digastricus. | 145. Extensor ossis metacarpi pollicis manus. |
| 69. Obliquus externus abdominis. | 146. ——— primi internodii |
| 98. Trapezius. | 149. Flexor digitorum sublimis |
| 99. Latissimus dorsi. | 150. ——— profundus |
| 101. Rhomboideus. | 165. Quadratus . <i>Triceps adductor</i> |
| 102. Splenius. | 168. Gluteus medius. <i>femoris</i> |
| 124. Infra-spinatus. | 169. ——— maximus. |
| 125. Teres minor. | 173. Tensor vaginæ femoris. |
| 126. ——— major. | 175. Gracilis. |
| 127. Deltoides. | 177. Vastus externus. |
| 131. Brachialis internus. | 178. ——— internus. |
| 132. Triceps extensor cubiti. | 181. Semitendinosus. |
| 133. Anconeus. | 182. Semimembranosus. |
| 134. Supinator radii longus. | 183. Biceps flexor cruris. |
| 135. Extensor carpi radialis longior. | 185. Gastrocnemius externus. |
| 136. Extensor carpi radialis brevior. | 186. ——— internus. |
| | 190. Peroneus longus. |
| | 191. ——— brevis |

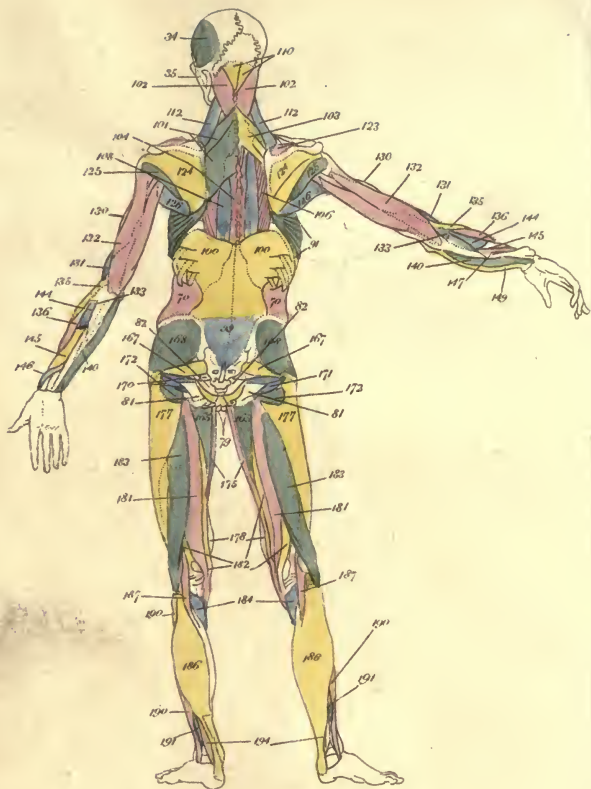
Some of the outermost layer of muscles are removed, in this figure, from the posterior surface of the body, to bring the second order into view.



Second order.







A Map of the Second Order of Muscles on the posterior Surface of the Body.

REFERENCES.

- | | |
|---------------------------------------|---|
| 34. Temporalis. | 140. Flexor carpi ulnaris. |
| 35. Masseter. | 144. Supinator radii brevis. |
| 70. Obliquus internus abdominis. | 145. Extensor ossis metacarpi pollicis manus. |
| 79. Levator ani. | 146. ———— primi internodii. |
| 81. Obturator internus. | 147. ———— secundi internodii. |
| 82. Coccygeus. | 149. Flexor digitorum sublimis. |
| 91. Serratus major anticus. | 165. Triceps adductor femoris. |
| 99. Latissimus dorsi. | 167. Pyriformis. |
| 100. Serratus posticus inferior. | 168. Gluteus medius. |
| 101. Rhomboideus. | 170. } Gemini. |
| 102. Splenius. | 171. } |
| 103. Serratus superior posticus. | 172. Quadratus femoris. |
| 104. Spinalis dorsi. | 175. Gracilis. |
| 106. Sacro-lumbalis. | 177. Vastus externus. |
| 108. Longissimus dorsi. | 178. ——— internus. |
| 110. Complexus. | 181. Semitendinosus. |
| 112. Levator scapulæ. | 182. Semimembranosus. |
| 123. Supra-spinatus. | 183. Biceps flexor cruris. |
| 124. Infra-spinatus. | 184. Popliteus. |
| 125. Teres minor. | 186. Gastrocnemius internus. |
| 126. ——— major. | 187. Plantaris. |
| 130. Biceps flexor cubiti. | 190. Peroneus longus. |
| 131. Brachialis internus. | 191. ——— brevis. |
| 132. Triceps extensor cubiti. | 194. Flexor longus digitorum pedis. |
| 133. Anconeus. | |
| 135. Extensor carpi radialis longior. | |
| 136. Extensor carpi radialis brevior. | |

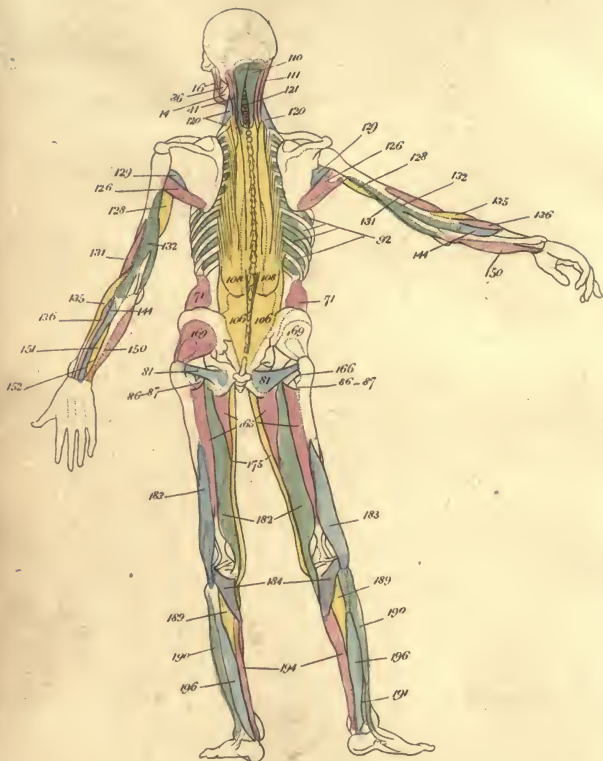
The outermost and second layer of muscles are here removed,
to exhibit the third order.



Third order.







A Map of the Third Order of Muscles on the posterior Surface of the Body.

REFERENCES.

- | | |
|--------------------------------|--------------------------------|
| 14. Mylo-hyoideus. | 136. Extensor carpi radialis |
| 16. Buccinator. | brevior. |
| 36. Pterygoideus internus. | 144. Supinator radii brevis. |
| 41. Complexus. | 150. Flexor digitorum subli- |
| 71. Transversalis abdominis. | mis. |
| 81. Obturator internus. | 151. ——— longus pollicis. |
| 86. Psoas magnus. | 152. Pronator radii quadratus. |
| 87. ——— parvus. | 165. Triceps adductor femoris. |
| 92. Intercostales externi. | 166. Obturator externus. |
| 106. Sacro-lumbalis. | 169. Gluteus minimus. |
| 108. Longissimus dorsi. | 175. Gracilis. |
| 110. Complexus. | 182. Semimembranosus. |
| 111. Trachelo-mastoideus. | 183. Biceps flexor cruris. |
| 120. Scalenus. | 184. Popliteus. |
| 121. Interspinales. | 189. Tibialis posticus. |
| 126. Teres major. | 190. Peroneus longus. |
| 128. Coraco-brachialis. | 191. ——— brevis. |
| 129. Subscapularis. | 194. Flexor longus digitorum |
| 131. Brachialis internus. | pedis. |
| 132. Triceps extensor cubiti. | 196. ——— pollicis |
| 135. Extensor carpi - radialis | pedis. |
| longior. | |

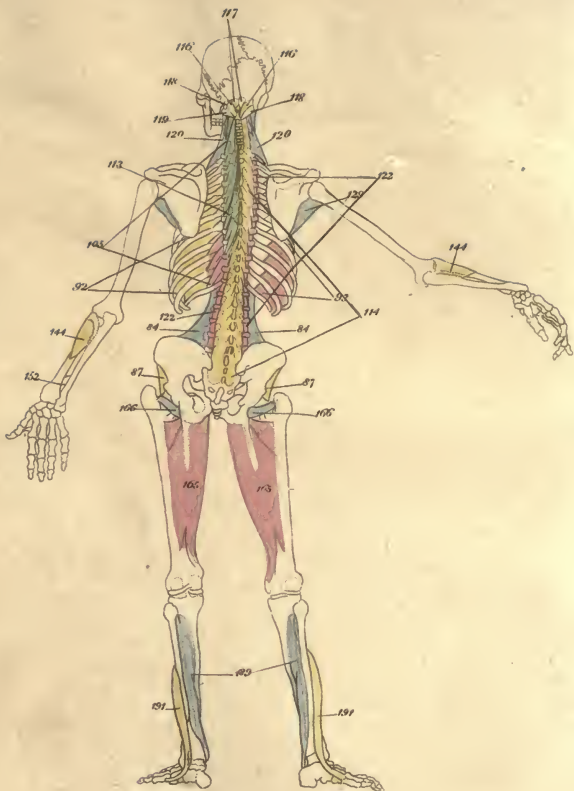
This plate exhibits the last layer of muscles posteriorly.



Fourth order.

and delin et sculp.





A Map of the last Order of Muscles on the posterior Surface of the Body.

REFERENCES.

- | | |
|--|---------------------------------|
| 84. Quadratus lumborum. | 118. Obliquus capitis superior. |
| 87. Iliacus internus. | 119. ————— inferior. |
| 92. Intercostales externi. | 120. Scalenus. |
| 93. ————— interni. | 122. Intertransversales. |
| 105. Levatores costarum. | 129. Subscapularis. |
| 113. Semispinales dorsi. | 144. Supinator radii brevis. |
| 114. Multifidus spinæ. | 152. Pronator radii quadratus. |
| 116. Rectus capitis posticus
major. | 165. Triceps adductor femoris. |
| 117. Rectus capitis posticus
minor. | 166. Obturator externus. |
| | 189. Tibialis posticus. |
| | 191. Peroneus brevis. |

This figure represents a side view of the external layer of muscles, as they appear when the common integuments and fasciæ are removed.

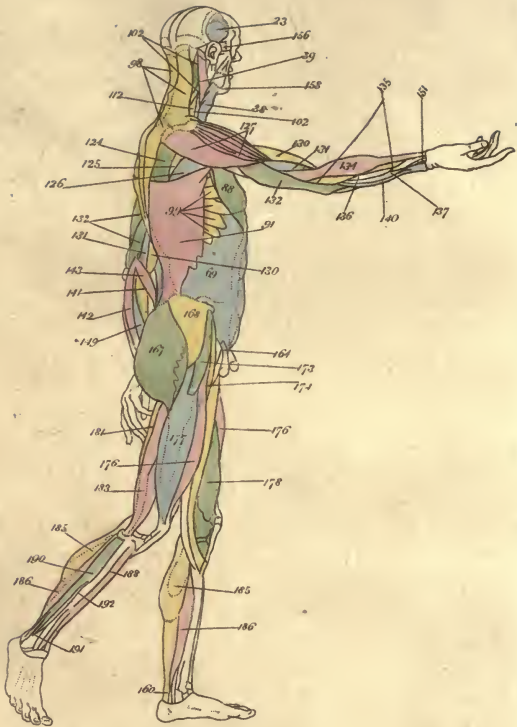


Side view of the First order.

land delin et sculp.







*A Map of the Side View of the external Layer of
Muscles.*

REFERENCES.

- | | |
|---------------------------------------|--|
| 38. Platysma myoides. | 142. Flexor carpi ulnaris. <i>radialis.</i> |
| 39. Sterno-cleido-mastoideus. | 143. Pronator radii teres. |
| 69. Obliquus externus abdominis. | 149. Flexor digitorum sublimis. |
| 88. Pectoralis major. | 151. ——— longus pollicis. |
| 91. Latissimus dorsi. | 156. Anterior auris. |
| 98. Trapezius. | 158. Depressor anguli oris. |
| 99. Serratus major anticus. | 160. Tendo Achillis. |
| 102. Splenius. | 164. Pectinalis. |
| 112. Levator scapulæ. | 167. Gluteus maximus. |
| 124. Infra-spinatus. | 168. ——— medius. |
| 125. Teres minor. | 173. Tensor vaginæ femoris. |
| 126. ——— major. | 174. Sartorius. |
| 127. Deltoides. | 176. Rectus femoris. |
| 130. Biceps flexor cubiti. | 177. Vastus externus. |
| 131. Brachialis internus. | 178. ——— internus. |
| 132. Triceps extensor cubiti. | 181. Semitendinosus. |
| 134. Supinator radii longus. | 183. Biceps flexor cruris. |
| 135. Extensor carpi radialis longior. | 185. Gastrocnemius externus. |
| 136. Extensor carpi radialis brevior. | 186. ——— internus. |
| 137. ——— digitorum communis. | 188. Tibialis anticus. |
| 140. Flexor carpi ulnaris. | 190. Peroneus longus. |
| 141. Palmaris longus. | 191. ——— brevis. |
| | 192. Extensor longus digitorum pedis. |

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